1. Baldo

Program Name: Baldo.java   **Input File: none**

You and your classmate Baldo are enrolled in Computer Science 1 at Imaginary High School. Go Dragons! Your teacher, Mr. Snigglefritz, is requiring that every CS 1 student memorize the ASCII value associated with each of the letters of the alphabet both lower and uppercase. Baldo has decided to type up a chart that contains the letters and their ASCII values so that he can study without being near his computer or phone. You on the other hand see a programming opportunity.

Input: None.

Output: A chart of all 26 English alphabet letters and their ASCII values, in natural order. On each row there should be four items listed, with single space separation:
- an uppercase letter
- that letter's ASCII value
- the same letter in lowercase
- the ASCII value for the lowercase letter.

Sample input:
None

Sample output:
```
A 65 a 97
B 66 b 98
C 67 c 99
D 68 d 100
E 69 e 101
F 70 f 102
G 71 g 103
H 72 h 104
I 73 i 105
J 74 j 106
K 75 k 107
L 76 l 108
M 77 m 109
N 78 n 110
O 79 o 111
P 80 p 112
Q 81 q 113
R 82 r 114
S 83 s 115
T 84 t 116
U 85 u 117
V 86 v 118
W 87 w 119
X 88 x 120
Y 89 y 121
Z 90 z 122
```